
CLAIMS

What is claimed is:

1. An enhancer device for enhancing the utility and look of a user's bed, the enhancer device comprising:
 - 5 a support member, the support member having a base end and a distal end; a fastener connected with the distal end of the support member, whereby a user may secure the enhancer device, allowing the user to thereafter connect an attachment with the fastener to support a body part and decorative items, thereby enhancing the utility and look of the user's bed.
 - 10 2. An enhancer device as set forth in Claim 1, further comprising a support member securing mechanism attached with the support member, for securing the enhancer device with a material.
 - 15 3. An enhancer device as set forth in Claim 2, wherein the support member securing mechanism further includes an attachment portion and wherein the support member is detachably attached with the attachment portion.
 - 20 4. An enhancer device as set forth in Claim 3, wherein the support member is pivotally connected with the support member securing mechanism, thereby allowing the support member to rotate in relation to a fixed support member securing mechanism.
 - 25 5. An enhancer device as set forth in Claim 4, further comprising a stop mechanism attached with the enhancer device, whereby when the stop mechanism is utilized the support member is prevented from pivoting in relation to the support member securing mechanism.

6. An enhancer device as set forth in Claim 5, wherein the stop mechanism comprises a slot at the base end of the support member and a projection projecting from the attachment portion, the projection positioned such that it can mate with the slot, whereby when the projection mates with the slot, the support member is prevented from pivoting in relation to the support member securing mechanism.
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7. An enhancer device as set forth in Claim 6, further comprising an attachment connected with the fastener.
8. An enhancer device as set forth in Claim 7, wherein the attachment is an item selected from a group consisting of a strap, a handle, a chain, a handcuff, a sling, a candle holder, a light, and a plant holder.
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9. An enhancer device as set forth in Claim 8, wherein the attachment is a handcuff, with a portion of the handcuff constructed of a material selected from a group consisting of metal, leather, fur, rope, plastic, nylon, composite, and fiber.
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10. An enhancer device as set forth in Claim 9, wherein the attachment is a strap, with a portion of the strap constructed of a material selected from a group consisting of leather, fur, rope, plastic, nylon, composite, and fiber.
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11. An enhancer device as set forth in Claim 10, wherein the attachment is an elongated strap and is connected with the fastener of a first enhancer device and with the fastener of a second enhancer device, thereby allowing the elongated strap to be used as a seat and elevate a user above a bed's surface.
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12. An enhancer device as set forth in Claim 11, wherein the attachment is a body sling with a plurality of attachment parts for attaching with the fasteners of a

plurality of enhancer devices, whereby utilization of the body sling allows a body of a user to be elevated above a bed's surface.

13. An enhancer device as set forth in Claim 12, wherein the support member is
5 tubular.
14. An enhancer device as set forth in Claim 13, wherein the support member is
constructed of a material selected from a group consisting of metal, plastic, nylon,
composite, and fiber.
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15. An enhancer device as set forth in Claim 14, wherein the support member
includes an arcuate section terminating at the distal end, the arcuate section
shaped such that it appears as half of a simple heart shape, whereby when two
enhancer devices are placed together, a combination of their support members
15 forms a full heart shape.
16. An enhancer device as set forth in Claim 15, wherein the support member
securing mechanism is substantially flat, allowing the support member securing
mechanism to be placed between a mattress and a box spring, thereby securing the
enhancer device with a user's bed.
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17. An enhancer device as set forth in Claim 16, further comprising an adjuster
connected with the support member, whereby a height of the enhancer device can
be selectively adjusted to accommodate different sizes and heights of tables,
mattresses and users.
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18. An enhancer device as set forth in Claim 17, wherein the adjuster is a mechanism
selected from a group consisting of telescoping tubes and pin-adjusted tubes.

ENHANCER DEVICE FOR
ENHANCING THE UTILITY OF A
USER'S BED

19. An enhancer device as set forth in Claim 3, further comprising a stop mechanism attached with the enhancer device, whereby when the stop mechanism is utilized the support member is prevented from pivoting in relation to the support member securing mechanism.

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20. An enhancer device as set forth in Claim 19, wherein the stop mechanism comprises a slot at the base end of the support member and a projection projecting from the attachment portion, the projection positioned such that it can mate with the slot, whereby when the projection mates with the slot, the support member is prevented from pivoting in relation to the support member securing mechanism.

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21. An enhancer device as set forth in Claim 2, wherein the support member securing mechanism is substantially flat, allowing the support member securing mechanism to be placed between a mattress and a box spring, thereby securing the enhancer device with a user's bed.

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22. An enhancer device as set forth in Claim 1, further comprising an attachment detachably connected with the fastener.

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23. An enhancer device as set forth in Claim 22, wherein the attachment is an item selected from a group consisting of a strap, a handle, a chain, a handcuff, a sling, a candle holder, a light, and a plant holder.

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24. An enhancer device as set forth in Claim 22, wherein the attachment is a handcuff, with a portion of the handcuff constructed of a material selected from a group consisting of metal, leather, fur, rope, plastic, nylon, composite, and fiber.

25. An enhancer device as set forth in Claim 22, wherein the attachment is a strap, with a portion of the strap constructed of a material selected from a group consisting of leather, fur, rope, plastic, nylon, composite, and fiber.
- 5 26. An enhancer device as set forth in Claim 22, wherein the attachment is an elongated strap and is connected with the fastener of a first enhancer device and with the fastener of a second enhancer device, thereby allowing the elongated strap to be used as a seat and elevate a user above a bed's surface.
- 10 27. An enhancer device as set forth in Claim 22, wherein the attachment is a body sling with a plurality of attachment parts for attaching with the fasteners of a plurality of enhancer devices, whereby utilization of the body sling allows a body of a user to be elevated above a bed's surface.
- 15 28. An enhancer device as set forth in Claim 22, wherein the support member is pivotally connected with the support member securing mechanism, thereby allowing the support member to rotate in relation to a fixed support member securing mechanism.
- 20 29. An enhancer device as set forth in Claim 1, wherein the support member is tubular.
- 25 30. An enhancer device as set forth in Claim 1, wherein the support member is constructed of a material selected from a group consisting of metal, plastic, nylon, composite, and fiber.
31. An enhancer device as set forth in Claim 1, wherein the support member includes an arcuate section terminating at the distal end, the arcuate section shaped such that it appears as half of a simple heart shape, whereby when two enhancer

devices are placed together, a combination of their support members forms a full heart shape.

32. An enhancer device as set forth in Claim 1, further comprising an adjuster connected with the support member, whereby a height of the enhancer device can be selectively adjusted to accommodate different sizes and heights of tables, mattresses and users.

5 33. An enhancer device as set forth in Claim 32, wherein the adjuster is a mechanism selected from a group consisting of telescoping tubes and pin-adjusted tubes.

10 34. A kit for building an enhancer device, the kit comprising:
 a support member having a base end and a distal end;
 a fastener configured to be connected with the distal end of the support member, whereby a user may secure the enhancer device through the support member securing mechanism, allowing the user to thereafter connect an attachment with the fastener to support a body part and decorative items, thereby enhancing the utility and look of the user's bed.

15 35. A kit for building an enhancer device as set forth in Claim 34, further comprising a support member securing mechanism configured to be attached with the support member, whereby the support member securing mechanism aids in securing the enhancer device.

20 36. A kit for building an enhancer device as set forth in Claim 35, wherein the support member securing mechanism further includes an attachment portion, and wherein the support member is configured such that it is detachably attachable with the attachment portion.

37. A kit for building an enhancer device as set forth in Claim 36, wherein the support member is configured such that it may be pivotally connected with the support member securing mechanism, thereby allowing the support member to rotate in relation to a fixed support member securing mechanism.

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38. A kit for building an enhancer device as set forth in Claim 37, further comprising a stop mechanism attached with the enhancer device, whereby when the stop mechanism is utilized the support member is prevented from pivoting in relation to the support member securing mechanism.

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39. A kit for building an enhancer device as set forth in Claim 38, wherein the stop mechanism comprises a slot at the base end of the support member and a projection projecting from the attachment portion, the projection positioned such that it can mate with the slot, whereby when the projection mates with the slot, the support member is prevented from pivoting in relation to the support member securing mechanism.

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40. A kit for building an enhancer device as set forth in Claim 39, further comprising an attachment configured to be connected with the fastener.

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41. A kit for building an enhancer device as set forth in Claim 40, wherein the attachment is an item selected from a group consisting of a strap, a handle, a chain, a handcuff, a sling, a candle holder, a light, and a plant holder.

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42. A kit for building an enhancer device as set forth in Claim 41, wherein the attachment is a handcuff, with a portion of the handcuff constructed of a material selected from a group consisting of metal, leather, fur, rope, plastic, nylon, composite, and fiber.

43. A kit for building an enhancer device as set forth in Claim 42, wherein the attachment is a strap, with a portion of the strap constructed of a material selected from a group consisting of leather, fur, rope, plastic, nylon, composite, and fiber.
- 5 44. A kit for building an enhancer device as set forth in Claim 43, wherein the attachment is an elongated strap and is connected with the fastener of a first enhancer device and with the fastener of a second enhancer device, thereby allowing the elongated strap to be used as a seat and elevate a user above a bed's surface.
- 10 45. A kit for building an enhancer device as set forth in Claim 44, wherein the attachment is a body sling with a plurality of attachment parts for attaching with the fasteners of a plurality of enhancer devices, whereby utilization of the body sling allows a body of a user to be elevated above a bed's surface.
- 15 46. A kit for building an enhancer device as set forth in Claim 45, wherein the support member is tubular.
- 20 47. A kit for building an enhancer device as set forth in Claim 46, wherein the support member is constructed of a material selected from a group consisting of metal, plastic, nylon, composite, and fiber.
- 25 48. A kit for building an enhancer device as set forth in Claim 47, wherein the support member includes an arcuate section terminating at the distal end, the arcuate section shaped such that it appears as half of a simple heart shape, whereby when two enhancer devices are placed together, a combination of their support members forms a full heart shape.

49. A kit for building an enhancer device as set forth in Claim 48, wherein the support member securing mechanism is substantially flat, allowing the support member securing mechanism to be placed between a mattress and a box spring, thereby securing the enhancer device with a user's bed.

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50. A kit for building an enhancer device as set forth in Claim 49, further comprising an adjuster configured to be connected with the support member, whereby a height of the enhancer device can be selectively adjusted to accommodate different sizes and heights of tables, mattresses and users.

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51. A kit for building an enhancer device as set forth in Claim 50, wherein the adjuster is a mechanism selected from a group consisting of telescoping tubes and pin-adjusted tubes.

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52. A kit for building an enhancer device as set forth in Claim 35, further comprising a stop mechanism attached with the enhancer device, whereby when the stop mechanism is utilized the support member is prevented from pivoting in relation to the support member securing mechanism.

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53. A kit for building an enhancer device as set forth in Claim 52, wherein the stop mechanism comprises a slot at the base end of the support member and a projection projecting from the attachment portion, the projection positioned such that it can mate with the slot, whereby when the projection mates with the slot, the support member is prevented from pivoting in relation to the support member securing mechanism.

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54. A kit for building an enhancer device as set forth in Claim 35, wherein the support member securing mechanism is substantially flat, allowing the support member

securing mechanism to be placed between a mattress and a box spring, thereby securing the enhancer device with a user's bed.

55. A kit for building an enhancer device as set forth in Claim 35, wherein the support member is configured to be pivotally connected with the support member securing mechanism, thereby allowing the support member to rotate in relation to a fixed support member securing mechanism.

5 56. A kit for building an enhancer device as set forth in Claim 34, further comprising an attachment configured to be connected with the fastener.

10 57. A kit for building an enhancer device as set forth in Claim 56, wherein the attachment is an item selected from a group consisting of a strap, a handle, a chain, a handcuff, a sling, a candle holder, a light, and a plant holder.

15 58. A kit for building an enhancer device as set forth in Claim 56, wherein the attachment is a handcuff, with a portion of the handcuff constructed of a material selected from a group consisting of metal, leather, fur, rope, plastic, nylon, composite, and fiber.

20 59. A kit for building an enhancer device as set forth in Claim 56, wherein the attachment is a strap, with a portion of the strap constructed of a material selected from a group consisting of leather, fur, rope, plastic, nylon, composite, and fiber.

25 60. A kit for building an enhancer device as set forth in Claim 56, wherein the attachment is an elongated strap and is connected with the fastener of a first enhancer device and with the fastener of a second enhancer device, thereby allowing the elongated strap to be used as a seat and elevate a user above a bed's surface.

61. A kit for building an enhancer device as set forth in Claim 56, wherein the attachment is a body sling with a plurality of attachment parts for attaching with the fasteners of a plurality of enhancer devices, whereby utilization of the body sling allows a body of a user to be elevated above a bed's surface.
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62. A kit for building an enhancer device as set forth in Claim 34, wherein the support member is tubular.
- 10 63. A kit for building an enhancer device as set forth in Claim 34, wherein the support member is constructed of a material selected from a group consisting of metal, plastic, nylon, composite, and fiber.
64. A kit for building an enhancer device as set forth in Claim 34, wherein the support member includes an arcuate section terminating at the distal end, the arcuate section shaped such that it appears as half of a simple heart shape, whereby when 15 two enhancer devices are placed together, a combination of their support members forms a full heart shape.
- 20 65. A kit for building an enhancer device as set forth in Claim 34, further comprising an adjuster configured to be connected with the support member, whereby a height of the enhancer device can be selectively adjusted to accommodate different sizes and heights of tables, mattresses and users.
- 25 66. A kit for building an enhancer device as set forth in Claim 65, wherein the adjuster is a mechanism selected from a group consisting of telescoping tubes and pin-adjusted tubes.